

**Amendments to the Claims:**

1. (Cancelled)

2. (Currently Amended) [[A]] An emergency response system according to Claim 1, for summoning an emergency responder and for routing said responder to a victim, said system comprising:

5 - a central station for actuating a remote emergency response device by transmitting a trigger signal to said device upon a signaling of a victim in a vicinity of said emergency response device, wherein said trigger signal comprises position information of the victim; and

- an actuatable emergency response device comprising:

10 - communication means arranged to activate a signaling means upon receipt of the trigger signal;

- signaling means arranged to broadcast a message for summoning an emergency responder to the victim;

15 - navigation means arranged to determine a routing of the emergency responder to the victim based on the position information of the victim and position information of the emergency response device;

- a user interface arranged to feed back the routing to the emergency responder; and

20 - detection means  $[(36)]$  arranged to activate the navigation means  $[(38)]$  upon detection of an interaction with the emergency response device.

3. (Currently Amended) [[A]]The system according to Claim 2 $[(1)]$ , wherein the emergency response device comprises an automatic external defibrillator.

4. (Currently Amended) An emergency response device ~~(14)~~ arranged for summoning an emergency responder and for routing said responder to a victim upon receipt of a trigger signal  $[(T)]$  indicating position information of the victim, said emergency response device comprising:

- 5                   - a communication unit means (13) arranged configured to receive the trigger signal [[T]] and to activate a signaling unit means (15) upon receipt of the trigger signal;
- the signaling unit means (15) arranged configured to broadcast a message (16a, 17a, 18a) for summoning [[the]]an emergency responder to the victim;
- 10                  - a navigation unit means (20) arranged configured to determine a routing of the emergency responder to the victim based on the position information of the victim and position information of the emergency response device;
- a user interface (25) arranged configured to feed back the routing to the emergency responder~~[[.]]~~; and
- 15                  a detector arranged to activate the navigation unit upon detection of an interaction between the emergency responder and the emergency response device.

5. (Cancelled)

6. (Currently Amended) The~~[[A]]~~ device according to Claim 4, wherein the communication unit means (32) comprises a is configured to communicate by wireless telecommunication~~means~~.

7. (Currently Amended) The~~[[A]]~~ device according to Claim 4, wherein the communication unit means (32) comprises a is configured to communicate by wired telecommunication~~means~~, said wired telecommunication ~~means~~ comprising at least one of a computer modem or a fixed line telephone unit.

8. (Currently Amended) The~~[[A]]~~ device according to Claim 4, wherein the signaling unit means (34) comprises a wireless communication unit (34e) arranged configured to contact all further wireless communication units located in a vicinity of the wireless communication.

9. (Currently Amended) The~~[[A]]~~ device according to Claim 4, wherein the signaling unit means (34) comprises a loud speaker (34a) arranged for configured for broadcasting a verbal message.

10. (Currently Amended) The[[A]] device according to claim 4[[1]], wherein the device comprises an automated external defibrillator.

11. (Currently Amended) A method for summoning an emergency responder and for routing said responder to a victim, said method comprising the steps of:

- providing an actuatable emergency response device;
- 5       - actuating the emergency response device by transmitting a trigger signal to the emergency response device, said trigger signal comprising position information of the victim;
- broadcasting a message by a signaling unit ~~means~~ of the emergency response device for summoning an emergency responder in a vicinity of the
- 10   emergency response device;
- activating a navigation unit of the emergency response device upon detection of an interaction between the emergency responder and the emergency response device;
- determining a routing of the emergency responder to the victim with
- 15   the navigation unit of the emergency response device;
- providing feedback of the routing to the emergency responder on a user interface of the emergency response device.

12. (Cancelled)

13. (Currently Amended) The[[A]] method according to Claim 11, wherein [[for]] the emergency response device is an automated external defibrillator ~~is selected~~.

14. (New) The system according to claim 2, wherein central station comprises a look-up table of pre-stored position information of publicly available actuatable emergency response devices and is configured to automatically transmit the trigger signal to a selected emergency response device.

15. (New) The system according to claim 14, wherein the selection of emergency response devices is based on a comparison between the pre-stored position information of the available emergency response device and the position information of the victim.

16. (New) The system according to claim 2, wherein the user interface comprises a display configured to project the routing instructions and a map of the routing instructions.

17. (New) The system according to claim 2, wherein the user interface comprises a display configured to project instructions to guide the emergency responder through steps of delivering a defibrillation shock.

18. (New) The device according to claim 4, wherein the navigation unit stores a floor plan of at least a portion of a building in which the emergency response device is located and the user interface displays at least a portion of the floor plan as part of the routing fed back to the emergency responder.

19. (New) The device according to claim 4, wherein the detector comprises a movement detector configured to detect when the emergency response device is picked up by the emergency responder.

20. (New) The device according to claim 4, wherein the detector comprises a release clutch configured to detect when the emergency response device is removed from its dwell location by the emergency responder.